WEST Search History

DATE: Wednesday, October 01, 2003

Set Name Query side by side			Set Name result set	
DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;				
OP=ADJ				
L11	L10 and extru\$5.clm.	3	L11	
L10	L9 and ((264/\$)!.CCLS.)	16	L10	
L9	L8 and (heat\$4 or temperature).clm.	486	L9	
L8	asphalt.clm. and (grind\$4 or ground or comminut\$4 or pulver\$% or break\$4 or broken or reduc\$4).clm.	791	L8	
L7	L6 and ((264/\$)!.CCLS.)	7	L7	
L6	L5 and (heat\$4 or temperature).clm.	182	L6	
L5	asphalt.clm. and (grind\$4 or ground or comminut\$4 or pulver\$% or break\$4 or broken).clm.	364	L5	
L4	eleastane.clm. and melt sp\$6.clm.	0	L4	
L3	L1 and melt spinning	17	L3	
L2	L1 with melt spinning	2	L2	
L1	elastane	268	L1	

END OF SEARCH HISTORY

WEST Search History

DATE: Wednesday, October 01, 2003

Set Name Query		Hit Count		
side by side			result set	
DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;				
OP = ADJ				
L12	asphalt.clm. and ((264/109 264/110 264/112 264/113 264/114 264/115 264/116 264/117 264/118 264/119 264/120 264/121 264/122 264/123 264/124 264/125 264/126 264/127 264/128)!.CCLS.)	18	L12	
L11	L10 and extru\$5.clm.	3	L11	
L10	L9 and ((264/\$)!.CCLS.)	16	L10	
L9	L8 and (heat\$4 or temperature).clm.	486	L9	
L8	asphalt.clm. and (grind\$4 or ground or comminut\$4 or pulver\$% or break\$4 or broken or reduc\$4).clm.	791	L8	
L7	L6 and ((264/\$)!.CCLS.)	7	L7	
L6	L5 and (heat\$4 or temperature).clm.	182	L6	
L5	asphalt.clm. and (grind\$4 or ground or comminut\$4 or pulver\$% or break\$4 or broken).clm.	364	L5	
, L4	eleastane.clm. and melt sp\$6.clm.	0	L4	
L3	L1 and melt spinning	17	L3	
L2	L1 with melt spinning	2	L2	
L1	elastane	268	L1	

END OF SEARCH HISTORY